

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

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PATENT NO. : RE39,383
APPLICATION NO.: 10/806,089
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INVENTOR(S): Jih-Hua Liu et al.

It is certified that errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

First Page, Abstract: "sufficient to effect alkyation." to read as --sufficient to effect alkylation.--

Column 2, line 1, "sufficient to effect alkyation." to read as --sufficient to effect alkylation.--

Column 3, line 51, "sufficient to effect alkyation" to read as --sufficient to effect alkylation--

Column 4, line 61, "containing out oxygen atom" to read as --containing one oxygen atom--

Column 5, line 11, "attached form to a ring" to read as --attached to form a ring--

Column 5, line 51, "sufficient to effect alkyation." to read as --sufficient to effect alkylation.--

Column 7, line 5, "s phenyl group" to read as --a phenyl group--

Column 8, line 41, "halo(loweralkyl), loweralkoxy, halogen." to read as --halo(loweralkyl), loweralkoxy and halogen.--

Column 8, line 60, "and wherein at heat one of" to read as --and wherein at least one of--

Column 9, line 13, "an easily removed proton ," to read as --an easily removed proton,--

Column 9, line 18, "The term "strong alkai metal base"" to read as --The term "strong alkali metal base"—

Column 9, line 20, "postassium hydroxide" to read as --potassium hydroxide--

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Column 10, line 52, "Example 1 was was followed" to read as --Example 1 was followed--

Column 10, line 62, "Example 1 was was followed" to read as --Example 1 was followed--

MAILING ADDRESS OF SENDER:

Paul D Yasger
ABBOTT LABORATORIES
100 ABBOTT PARK ROAD DEPT. 377/AP6A
ABBOTT PARK IL 60064-6008